

# Webinar - Invitation

30th of March, 2021. 13.00 CEST

## Brake wear particulate matter emission measurements in wide particle size range

- ▶ Time: 30th of March, 2021. 13.00 CEST (14.00 EEST)
- ▶ Duration: 1 hour
- ▶ Topics covered in the webinar
  - Characteristics of particle emissions from brake wear
  - How to study brake wear emissions in a wide size range (6 nm –10 µm), in real-time using only one instrument?
  - Real-time particle size distribution and concentration measurements
  - Size classified particle composition analysis
  - Case studies
- ▶ Joining instructions: The webinar is held on Zoom and it is free for all participants. Advanced registration is required. There are limited amount of spaces available for this event so reserve your space now by following the link below:  
[https://zoom.us/webinar/register/WN\\_iLpP10nDRG-aqO2AhtL6g](https://zoom.us/webinar/register/WN_iLpP10nDRG-aqO2AhtL6g)



[Register here](#)

### Webinar hosted by

Oskari Vainio  
Product Manager  
Dekati Ltd.

### Who should attend?

Anyone interested in brake wear emission measurements and latest advances in particle measurement technology. No previous experience with Dekati® Solutions is needed.

### Dekati Ltd.

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